Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



If Not Delivered in Five Days, Return To

R. E. LAMBERT & SONS DARLINGTON, ALABAMA

RETURN POSTAGE GUARANTEED



TIBE A BY FEB 2 8 1945 日田でのの「日田日 Department f Agriculture



FEBRUARY 17, 1945

for SPRING!

IMPORTANT SEED PRICES Reference of Fruit &

INOCULATE YOUR LEGUMES With

LEGUME: AID or NITRAGIN



-NITRAGIN PRICES-

ulture Group "A"—Alfalfa, Black ledic, California Bur, and Annual cellow and Biennial White Melilo-us (Sweet Clover).

ulture Group "B"—Alsike, Crimon, Hop, Lappacea, Persian, Red, and White Dutch.

S	ize				111111111111111111111111111111111111111	Retail
1/2	bu.,	30	lbs.	seed.	Not	made
	bu	60	lbs.	seed.	each	.50
1/2	bu.,	150	lbs.	seed_	each	1.00

Culture Group "L"—All varieties of espedeza—Unhulled or Hulled. Retail Size Retail
mall Size 50 lbs. seed Not made
arge Size 100 lbs. seed each .50

NEW GARDEN SIZE

For Garden Peas, Beans, Sweet Peas, Lima Beans, and Lupines. In-oculates any amount up to 6 lbs. eed. Price, each, Retail 10 cents.

LEGUME-AID FOR LUPINES

Size		Retail
or 100 lbs. seed		S .50
(The only sized	unit now	being
ade for Lupines	and Vetch	is the
00 lb.)		

Culture Group "C"—VETCHES, AUSTRIAN PEAS, Canadian Field and Garden Peas, Broad Beans, Sweet Peas, Lentils, and Wild Win-ter Peas (Lathyrus Hirsutus).

Culture Group "D"—Field and Garden BEANS (Navy, Kidney and Scarlet Runner Beans).

Size Retain 1 2/3 bu., 100 lbs. Seed each \$0.50 †20 bu., 1,200 lbs. Seed each 5.70 (†Contains 12 100-lb. cans.)

Culture Group "E"—Crotalaria, Cowpeas, Peanuts, Velvet Beans, Mung Beans, Lima Beans, Beggar-weed, Kudzu and Alyce Clover.

Culture Group "S"-Soy Beans. All varieties.

5	Size				F	Retail
2	bu.,	120	lbs.	seed	each	\$.30
					each	
25	bu.,	1500	lbs.	seed.	each	2.50
30	bu.,	1800	lbs.	seed.	each	3.25

(The 30-bu, carton contains 6 5-bu, cans.)

Culture Group "Sesbania"—The prices and sizes are the same as for "E" and "S." "Sesbania"-The prices and and

ALWAYS INOCULATE WITH

Replaces many pounds of expensive fertilizer. Costs so little you

cannot afford Variety	to seed without Unit Size	it. Price
Combination Alfalfa and All Clovers	1-Bu. each 2½-Bu. each	
Vetch: Aust. Winter Peas Field and Garden Peas	100-Lb. each	.50
Soybeans Garden Peas } *Contains 10 in	Up to 2-Bu. each 5-Bu. each *50-Bu. each dividual 5-Bu. unit	.55 5.00
Lespedeza Cowpeas, Lima Beans, Peanuts	100-Lb. each	.50
Garden Peas Garden Beans	Combination For 1-Bu. each	.50
Garden Peas Beans, Limas Sweet Peas &	Garden Packet For 5-Lb. each	.10

Lupines

GUARANTEED EFFICIENT

Packed in The Exclusive Patented

> PLIOFILM Inner Bag

Hermetically-Sealed

to Hold

Moisture

Longer

AND PROTECT THE LEGUME BACTERIA

CYANOGAS

(Guaranteed to kill Ants, Rats, Moles, Weevils, Etc.)

CYANOGAS G-FUMIGA	ANT	CYANOGAS A-D	UST
Size	Price	Size	Price
5-lb,	\$ 3.00	4-oz.	\$ 0.30
25-lb.	10.00	½-lb.	0.45
100-lb.	25.00	1-lb.	0.75
		5-lb	3.05

DU PONT SEED DISINFECTANTS

Ask For Folder Telling About Results and How to Use



CERESAN New Improved. **ERESAN New Improved.** For Wheat, Barley, Oats and Rye. Easily and quickly applied. One pound treats 32 bushels.

Packages	Packages Per Case	Package f.o.b. Here
4-oz. can 1-lb. can 8-lb. can 25-lb. drum 100-lb. drum	3 doz. 1 doz. ½ doz. 1 only 1 only	\$ 0.30 .80 5.40 15.00 55.00
2% CERESAN. F treats 5 1/3 bus. C	For Cotton, Millets, Sor Cotton and 8 bus, of other	rghums. One pound r seed. Get folder.
1-lb. can 43/4-lb. can 25-lb. drum 100-lb. drum 150-lb. drum	1 doz. 1/2 doz. 1 only 1 only 1 only	\$ 0.75 3.14 14.50 52.00 78.00
SEMESAN, JR. N	ew Improved. A Dust	Disinfectant for Seed

Corn. One bushel requires 11/2 ounces.

1½-oz. tubes 12 doz. ¾-1b. can 1 doz. 5-1b. can ½ doz. 25-1b. drum 1 only	\$ 0.15 .56 3.00 12.50	
---	---------------------------------	--

SEMESAN BEL, New Improved. A Dip Disinfectant for Irish and Sweet Seed Potatoes. 1 pound treats 60 to 80 Bushels.

2-oz. envelope 4-oz. cans	12 doz. 12 doz.	\$ 0.30
1-lb. can	1 doz.	1.65
5-lb. can	1/2 doz.	7.15

SEMESAN. A General Disinfectant for Vegetables and Flower Seeds or Bulbs, and Certain Plant Diseases

1/3-oz. er 2-oz. cr 1-lb. ca	an	pe	3	doz. doz. doz.	٠		0.10 0.40 2.50	
ARASAN.	For	Peanuts,	Corn	, Sorgh	ums,	most	Vegetables	
1-oz. pl				doz.	213		\$ 0.16	2

½ doz. 1 only 5-lb. can 25-lb. drum 6.45 30.00 100-lb. drum 1 only

AMMATE. Weed	Killer.	Ask for Folder.	
2-lb. bottles		l doz.	\$ 0.75
10-lb. drums		6 only	3.00

HAND SEED SOWERS

CYCLONE-Popular, simply constructed and easily operated. Is adjustable for sowing small and large seed. Capacity, ½ bushel. Shipping weight 4 lbs.

COMBINATION CYCLONE-Fine for broadcasting granu-lar fertilizer when the land is wet or rough, and also seed. Built heavier for harder use. Capacity, 1/2 bushel. ping weight, 51/2 lbs.

Cyclone Prices: \$2.65 each, here; \$2.90 postpaid. Combination Prices: Temporarily Out. Cahoon Prices: Temporarily Out.

RICO DIP (Concentrate)

For the control of CATTLE GRUBS and the eradication of TICKS and LICE on all animals. Stable in any water dilution. Does not leave a poisonous residue. Will not scald or blister. Can be used for power spraying, hand spraying or dipping. Don't let grubs, ticks and lice pull your stock down. Get the full benefit of your feed by using RICO. We use RICO ourselves the property of the selves. Ask for special folder giving testimonials, directions,

PRICES:

1 gallon can	\$5.50 gal. f. o. b. here
	\$4.50 gal. f. o. b. here
Freight paid on 10 gals, from	factory in Texas.

- SEED CHART -

Pounds

Per Acre

Per Bu.

	er Du.	F CI ACIC
CLOVER SEED		
CLOALL STILD		
Alfalfa hroadcast	60	15-25
Alfalfa—broadcast Alsike Clover	60	4-8
Alver Clause brandenst	co	12-15
Black Medic, hulled Bur Clover, California, hulled Bur Clover, Sou. and Giant Sou., in bur Crimson Clover, hulled Hop Clover, Yellow	60	8-12 12-15
Bur Clover, California, nulled	10	30-50
Crimson Clover, hulled	60	15-20
Hop Clover, Yellow	60	4-6
Lappacea Clover Lespedeza, Common and Tennessee 76 Lespedeza, Kobe Lespedeza, Korean (Plant 1/3 to ½ more Lespedeza for hay)	60	5-8
Lespedeza, Common and Tennessee 76	25	12-16 15-20
Lespedeza, Korean	40	12-16
(Plant 1/3 to 1/2 more Lespedeza for hay)		
(Plant 1/3 to ½ more Lespedeza for hay) Lespedeza Sericea, hulled—drilled Lespedeza Sericea, hulled—broadcast Melilotus, Annual Yellow, scarified Persian Clover Red Clover Sweet Clover, White, scarified	60	3-5
Melilotus Annual Vellow scarified	60	15-20 12-18
Persian Clover	60	5-8
Red Clover	60	10-15
Sweet Clover, White, scarified	60	14-18
White Dutch	60	3-5
GRASS SEED		
GILLION NILLD		
Rahia Grass	34	10-15
Bahia Grass, unhulled (on pastures) Bermuda Grass, hulled (on pastures) Carpet Grass (on pastures)	40	8-10
Bermuda Grass, hulled (on pastures)	60	5-7
Carpet Grass (on pastures)	24	10-14
Italian Buo Crass (on pastures)	40	10-15 25-30
Johnson Grass (on pastures)	28	20-30
Kentucky Blue Grass (on pastures)	14	12-16
Orchard Grass	14	12-16
Rhodes Crass	32	8-1 10-14
Sudan Grass—broadcast	40	20-25
Carpet Grass (on pastures) Dallis Grass Italian Rye Grass (on pastures) Johnson Grass Kentucky Blue Grass (on pastures) Orchard Grass Red Top Grass Rhodes Grass Sudan Grass—broadcast Wolf Tail Grass, hulled	56	10-15
		4 1 4 14
		. 6
MISCELLANEOUS SEED		.6
MISCELLANEOUS SEED		
MISCELLANEOUS SEED	60	30-35
MISCELLANEOUS SEED	60	30-35 72-96
MISCELLANEOUS SEED	60	30-35 72-96 14-18
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast	60 48 60 50	30-35 72-96 14-18 14-19 8-12
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast	60 48 60 50	30-35 72-96 14-18 14-18 8-12 35-40
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast	60 48 60 50	30-35 72-96 14-18 14-18 8-12 35-40 8-10
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast	60 48 60 50	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Hybrid Corn, for silage Cotton—delinted	60 48 60 50 50 40 56 56 56	30-35 72-96 14-18 14-18 8-12 35-40 8-10
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Hybrid Corn, for silage Cotton—delinted	60 48 60 50 50 40 56 56 56 56 32	30-35 72-96 14-18 14-18 8-12 35-40 10-12 25-30 18-24 28-32
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Hybrid Corn, for silage Cotton—delinted	60 48 60 50 50 40 56 56 56 56 32	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Hybrid Corn, for silage Cotton—delinted	60 48 60 50 50 40 56 56 56 56 32	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Hybrid Corn, for silage Cotton—delinted	60 48 60 50 50 40 56 56 56 56 32	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spec-	60 48 60 50 50 40 56 56 56 56 32	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spec-	60 48 60 50 50 56 56 56 32 32 32 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spec-	60 48 60 50 50 56 56 56 32 32 32 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spec-	60 48 60 50 50 56 56 56 32 32 32 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spec-	60 48 60 50 50 56 56 56 32 32 32 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 8-10
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast	60 48 60 50 50 40 56 56 56 32 32 32 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 30-45
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast	60 48 60 50 50 40 56 56 56 32 32 32 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 30-50 30-45 64-96
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast	60 48 60 50 50 40 56 56 56 32 32 32 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 30-45 64-96 50-100
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice. Upland	60 48 60 50 50 40 56 56 56 56 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 30-50 30-45 64-96
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice. Upland	60 48 60 50 50 40 56 56 56 56 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 30-45 64-96 50-100 8-12 30-35 65-84
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, feild (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—drilled Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis, Brown Top—drilled Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Mung Beans—broadcast Speanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegari, Kaffir, Feterita, etc.	60 48 60 50 50 40 56 56 56 56 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 30-50 30-45 64-96 50-100 8-12 30-35 56-84 8-12
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, freid (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Covpeas—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis, Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled	60 48 60 50 50 50 40 56 56 56 56 52 32 32 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 8-10 30-50 30-45 64-96 50-100 8-12 30-35 56-84 8-12 20-40
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, freid (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Covpeas—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis, Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled	60 48 60 50 50 50 40 56 56 56 56 52 32 32 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 30-45 50-100 8-12 30-35 56-84 8-12 20-40 8-12
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, freid (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Covpeas—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis, Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled	60 48 60 50 50 40 56 56 56 56 56 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 50-100 8-12 30-35 56-84 8-12 20-40 8-12
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton, undelinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Covpeas—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn, Cult. (German)—broadcast Mung Beans—broadcast Mung Beans—broadcast Cots Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled Soybeans, (Small seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans if planting	60 48 60 50 50 40 56 56 56 56 56 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 30-45 50-100 8-12 30-35 56-84 8-12 20-40 8-12
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegari, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled Soybeans, (Small seeded)—drilled Soybeans, (Small seeded)—drilled Soybeans, (Large seeded)—drilled (Sow about twice as many soybeans if planting	60 48 60 50 50 40 56 56 56 32 32 32 60 60 60 60 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 30-45 64-96 50-100 8-12 20-35 56-84 8-12 20-40 8-12 35-50
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled Soybeans, (Small seeded)—drilled Soybeans, (Small seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Vetch. Augusta—broadcast	60 48 60 50 50 40 56 56 56 56 32 32 32 60 60 60 60 50 50 40 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 8-10 30-50 30-45 50-100 8-12 30-35 56-84 8-12 20-40 8-12
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled Soybeans, (Small seeded)—drilled Soybeans, (Small seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Vetch. Augusta—broadcast	60 48 60 50 50 40 56 56 56 56 32 32 32 60 60 60 60 50 50 40 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 30-50 6-10 8-10 30-50 6-10 8-12 30-45 64-96 50-10 8-12 30-35 64-96 50-10 8-12 30-35 56-84 8-12 20-40 8-12 35-50
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Cowpeas—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled Soybeans, (Small seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Vetch, Augusta—broadcast Velvet Beans—drilled Vetch, Augusta—broadcast Vetch, Hairy Vetch, Common, Hungarian, Willamette	60 48 60 50 50 40 56 56 56 56 56 56 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 10-12 25-30 18-24 28-32 30-45 60-90 7-10 16-20 40-50 6-10 30-50 6-10 30-50 30-45 64-96 50-100 8-12 30-35 56-84 8-12 20-40 8-12 8-12 20-40 8-12 20-40 8-12 20-40 8-12 20-40 8-12 20-40 8-12 20-40 8-12 20-40 8-12 20-40 8-12 20-25
Austrian Winter Peas Barley Beggarweed—broadcast Benne—broadcast Benne—broadcast Cane or Sorghum—drilled Chufas—in rows Corn, Field (open-pollinated) Corn, for silage Cotton—delinted Cotton, undelinted Cowpeas—broadcast Crotalaria Spectabilis—drilled Crotalaria Spectabilis—broadcast Crotalaria Spectabilis—broadcast Crotalaria Intermedia—Use 1/3 less than Spectabilis. Lupines, Blue—broadcast Millet, Brown Top—drilled Millet, Cattail or Pearl—drilled Millet, Cattail or Pearl—drilled Millet, Tenn. Cult. (German)—broadcast Mung Beans—broadcast Oats Peanuts, unshelled—drilled Rape, Dwarf Essex (drill 4-6)—broadcast Rice, Upland Rye Sagrain, Hegarl, Kaffir, Feterita, etc. Sesbania—broadcast Shallu or Egyptian Wheat—drilled Soybeans, (Small seeded)—drilled Soybeans, (Small seeded)—drilled Soybeans, (Large seeded)—drilled Soybeans, (Large seeded)—drilled Vetch. Augusta—broadcast	60 48 60 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60	30-35 72-96 14-18 14-18 8-12 35-40 8-10 10-12 25-30 18-24 28-32 30-45 60-90 7-10 30-50 6-10 8-10 30-50 6-10 8-12 30-45 64-96 50-10 8-12 30-35 64-96 50-10 8-12 30-35 56-84 8-12 20-40 8-12 35-50



R. E. LAMBERT, JR. Manager ROBINSON'S CODE

R. E. LAMBERT & SONS

GROWERS — CLEANERS — MERCHANTS — IMPORTERS

Pasture, Cover Crop, Field and Lawn Seed, Inoculation, Seed Disinfectants, Seed Sowers, etc.

> POST OFFICE DARLINGTON, ALABAMA

Freight and Express: ESTELLE, ALA., on L. & N.

Telegraph Office: CAMDEN, ALA.



American Seed Trade Association

Telephone 1011 CAMDEN, ALABAMA

PLEASE ALLOW FOR POSTAGE

Quotations F. O. B. Estelle, Ala., unless otherwise stated and subject to market changes and unsold. Quotations F. O. B. Darlington are equivalent to F. O. B. Camden and Estelle. Please tell us how and where to ship. No Charge For Bags.

We give no warranty, express or implied, as to the productiveness of any seeds or bulbs we sell and we will not be in any way responsible for the crop. Our liability, in all instances, is limited to the purchase price of the seed.

PRICES HIGHER UNDER

ALFALFA New Crop. 99-90 Quality. Cotton Bags Free.

Per Pound
10-99 lb. 100 lb. 500-lb.
Oklahoma, Extra Fancy .51 .50 .49 \[\frac{3}{4} \]
Kansas, Extra Fancy .55 .54 .53 \[\frac{3}{4} \] ALYCE CLOVER

.45 Ex. Fancy (100 lb. bags) .46 .443/4 BLACK MEDIC CLOVER

*Mixed, Hulled .43 .42 (*Contains 54.70% Medic, 25.51% Red Clover, 11.52% White Sweet and 6.06% Dutch.)

HOP CLOVER (YELLOW) Extra Fancy (scarce) *Hop-Alsike Mxd., 76% .59

LADINO CLOVER

1 lb. 5 lb. 25 lb. 100 lb.
Price per lb. \$3.00 \$2.75 \$2.65 \$2.60
(Ladino is a giant strain of White Dutch. Especially likes plenty of moisture.)

Domestic Domestic .87 .85 .84½
Imported .85 .83 .82½
‡Dutch-Hop, 69% Dutch .76 .75 .74¾
†Dutch-Hop, 55.33% Dut. .61 .60 .59¾
(†Salable in Ala., Ark., Ky., La., Mo., N. C., Okla., S. C., Tenn. and Texas. Salable in other states tagged "for processing".

(†Salable in Ky., La., Mo., N. C., S. C., Tenn. and Texas. Salable in other states tagged "for processing.")

we reserve the right to ship Domestic and Imported White Dutch containing up to about 10% Hop, Alsike, etc.)

OTHER CLOVERS

	Alsike	.49	.48'	.47.3/4
	Crimson		Out.	
	Hubam, (An. Wh. Sweet)	Ask	for pr	ices.
	Lappacea	.51	.50	.493/4
	Melilotus Indica	.08	.07	.06 3/4
	Persian	Sold	Out.	
		.51	.50	.49 3/4
	White Sweet, Bien., Scar.	.22	.21	.20 3/4
LESPEDEZA				

 $.34\frac{3}{4}$ $.21\frac{3}{4}$ $.20\frac{3}{4}$ Kobe, Dodder-free Kobe, Extra Fancy

Kobe, Extra Fancy .22 .21 .20% Korean, Dodder-free12 .11 .10% Korean, Extra Fancy .12 .11 .10½ .10½ .10½ .5ericea, Dodder-free .35 .34 .33% Sericea, Extra Fancy25 .34 .33% Sericea, Extra Fancy25 .34 .33% Appears to the common we can ship to Ga. and Fla. May have it later at 2c lb. higher.)

BERMUDA GRASS

Unhulled in 100 lb. bags. Hulled in 100s. Cotton Bags Free. Unhulled, Fancy .72 .70 .69½ Unhulled, Fancy
Hulled, Fancy CARPET GRASS

Sound, Recleaned. 100 lb. bags. †Domestic, Extra Fancy .41 .40 Imported, Extra Fancy .47 .46 .39 3/4 .45 3/4

DALLIS GRASS

(Paspalum, Dilatatum) Well Cleaned. 100-lb. bags.
*Domestic, Super Grade .56 .55 .54 \(^3\)/4
Domestic, Extra Fancy .47 .46 .45 \(^4\)/4
Domestic, Fancy .44 .43 .42 \(^3\)/4
Imported (Extra scarce) .72 .70 .69 \(^4\)/4
(*Our Super Grade is the best Domestic we have ever sold. One lot tests 46.49\(^6\)/6 purity and 68\(^6\)/6 germination which is almost as high as most Imported. Our Extra Fancy is above the average usually sold, and our Fancy is average. We must limit each customer to 500 lbs. Imported account so scarce.)

KY. BLUE GRASSBags Included. 100-lb. Bags.
85/80 Quality .36 .35
80/75 Quality .33½ .32½

ORCHARD GRASS

SUDAN GRASS

Sacked in New 100 lb. Burlap Bags Fancy (Johnson-free)11 .10 Sweet Sudan (J.-free)35 .34

OTHER GRASSES

All are Top Quality. Lower Grades Quoted on Request. 100 lb. Bags. .43 .42 .41¾ .11½ .10½ .10¼ Bahia Common Rye Johnson, 100-lb. bags Red Top, 92% pure Sold Out. .21 .20 .19 3/4

PLEASE TAKE NOTICE

When ordering less than 10 lbs. of an item please add 5c per lb. to the 10 lb. rate. To arrive at the per bushel price (where seed are quoted in BAG LOTS by the bu.), add 25c to the highest price quoted. The 25c pays for the extra bag, extra handling, etc.

FEB. 17, 1945

COTTON SEED

Foundation D. & P. L. 14

Sold Out

Good Cotton Seed are in big demand. Rainy weather in some sections last fall ruined the germination. Our seed test 80% or better. Order early to avoid disappointment. With no more Breeder's or Foundation D. & P. L. 14 available, we recommend, as the nearest thing to them, our Blue Tag, Missispip Certified, First-year, Delinted and Ceresantreated seed quoted below. The bags are printed and carry the trade-mark of the Miss. Crop Improvement Ass'n. The other cotton seed we offer are Ala. grown, and good in every way.

FIRST-YEAR D. & P. L. 14 FROM BREEDERS

		Per Ton
Undelinted and Untreated	\$6.50	\$125.00
Undelinted and Treated	7.00	135.00
Delinted and Treated	7.75	150.00
Miss. Certified, Blue Tag,		
Delinted and Treated	8.00	155.00
Ask for prices on Large	Lots.	

2% CERESAN

Pays Big on Cotton Seed. Experiment Stations recommend it to improve stands and increase yield. Also fine for peanuts. See GFA Peanut Ass'n literature or write Ga. Experiment Station, Experiment, Ga. for Circular 131. Arasan also recommended for peanuts. See "over" for prices. Order early to be sure to have this material when you need it. Ask, for folder about it, and also about seed treaters.

SEED OATS

Well cleaned, pure, heavy, sound stocks. All kinds in new 5-bu. burlap bags. All Ala. grown oats in branded bags printed in 2 colors. All lots quoted below show little or no noxious weeds.

Per Bushel

	5 bu.	25 bu.	100 bu.		
Coker's Fulgrain	\$1.43	\$1.40	\$1.38		
Coker's Victorgrain	1.48	1.45	1.43		
Nortex (Rust Resistant)	1.48	1.45	1.43		
Red Rust Resistant	1.43	1.40	1.38		

SEED RYE

Well Recleaned, 2 and 2½ bu. Burlap Bags.
Per Bushel
2½ bu. 10 bu. 25 bu.
Abruzzi, GENUINE, Recl. \$2.60 \$2.55 \$2.50

SEED WHEAT

Well Recleaned. 2½-bu. Burlap Bags. Blue Stem, Ga. Grown 2.60 2.55 2.50

BARLEY

Recleaned, high-testing. 2-bu. Cotton Bags. Missouri Beardless 2.60 2.55 2.50

CANE, SHALLU, SAGRAIN, ETC.

Selected. Well recleaned. Most items in New 100-lb, Bags. Good Germination. Per Pound

	10-99 lb.	100 lb.	500 lb.
Amber	.10	.09	.08 3/4
Orange	.10	.09	.08 3/4
Red Top	.10	.09	.08 3/4
Texas Seeded Ribbon	Ask	for pri	ces.
Grohoma	.10	.09	.08 3/4
Bonita (Dwarf Hegari)	.09	.08	.07 3/4
Early Hegari		.08	.07 3/4
†Hegari, Certified Ariz.		.07	.06 3/4
Plainsman Combine			
Milo	.09	.08	.07 3/4
Sagrain	.10	.09	.08 3/4
Shallu (Egypt. Wheat)			1-1-1-1-1
Citatia (115) by Wilcay		. J J	

(†These are Arizona grown, certified seed, sacked in 100-lb. new branded bags. Arizona grows the most improved Hegari on the market. It may cost 10c to 20c an acre more to plant these seed than ordinary Hegari, but the crop may be worth many dol-

MILLET

Well Recleaned. 100 lb. Bags. Cattail or Pearl .15 .14 .13 3/4 Brown Top (Birds, etc.) German (or Golden)

PEANUTS

Sound and Recleaned. High Germination.
Alabama Runner Ask for prices.
Improved Spanish Ask for prices.
Small White Spanish
(Treat peanuts with Arasan and 2% Ceresan. It pays. Ask for literature. "Over" for prices.)

MISCELLANEOUS SEED .20 .24 3/4

Benne, Imported 21
Benne, Giant Native 26
Rape, Dwarf Essex 23
Rice, Upland .08 .22 .06 3/4 .07 Sesbania Ask for prices.

KUDZU CROWNS

First Class, Large Field Crowns. Prompt shipments F. O. B. a Central Alabama Point.

for \$8.50 3,000 @ \$15.25 M \$15.50 M 5,000 @ \$15.00 M @ \$15,00 M @ \$15.50 M

Shipping weight per 1,000 crowns about 50 to 60 lbs. 500 or more Crowns are required per acre, depending upon width of rows. Ask for "information sheet". Account perishable mature of crowns, they should go by express. It is best to set them out in the dormant season—Jan., Feb. and March.)

FUNK'S "G" HYBRID CORN FOR THE SOUTH

FOR THE SOUTH

We are Associate Growers and Distributors for Alabama for Funk Bros. Seed Co., the pioneer hybrid seed corn breeders of the country. They are doing more research on Southern hybrid corn strains than any other breeders. The New "700 Series" strains are the result of this research. Our supply of G-717 is very limited. It is well suited for hogging off or for early feeding. It is also recommended for cribbing in the upper part of the cotton belt, G-714 is offered this year for the second time. It is very prolific, highly weevil-resistant, is of medium maturity and possesses excellent shuck coverage. Its production record in tests and field plantings permits us to recommend it for general planting in Ala. and adjoining states. It produces two large golden ears having excellent grain quality. Considered the best hybrid yet offered for this area. Plant it for more and better feed. Leave hybrids about 25% thicker than open-pollinated. G-724 is offered for the first time. Very similar to G-714, but expected to prove superior. G-527W is a white variety which we recommend, especially for the upper Cotton Belt, to those wanting white corn. All of the above numbers are Ala. or Miss. grown. Reports from those who planted these Funk's Hybrids last year are most gratifying, and orders being booked now are cutting our supply down rapidly. Book your needs with us promptly.

Our hybrid corn is graded according to size and shape to obtain uniform planting. Round grains will give as good results as flat. It usually takes a little more rounds. Both rounds and flats are graded into small, medium and large grains. We will try to ship your preference if you let us know. Planter plates should be used to suit size of grains being planted. Plant Funk's G-Hybrids in 1945 for greater yields and larger profits!

YELLOW VARIETIES Rounds Flats

Funk's G-714 Hybrid per bu. \$8.00 \$9.25

Funk's G-714 Hybrid per bu. \$8.00 \$9.25 Funk's G-717 Hybrid per bu. 8.00 9.25 Funk's G-724 Hybrid per bu. 8.00 9.25

WHITE VARIETIES

Funk's G-527W Hyb. per bu. **8.50 9.75** (Both "Rounds" and "Flats" are sacked in 1-bu. branded bags. If less is wanted, please add 25c to the proportionate price for the extra bag, extra labor, etc. All of our Hybrids are treated with Semesan, Jr.)

SEED CORN (Open-Pollinated)

Selected and Machine Cleaned.
Per Bushel
2½ bu. 10 bu. 25 bu.
Hastings' White Prolif. Ask for prices.
Hastings' Yellow Prolif.
Indian Chief Profilic
Jarvis Golden Prolific
4.70
4.65
4.60 Mexican June
Mosby's Prolific
*Mosby's Prolific, Graham's Strain 3.90 3.85 3.80 4.00 5.25 3.95 5.20 3.95 3.90 5.15 Tenn. Red Cob.

Trucker's Favorite 5.25 5.20 5.15
†Whatley's Prolific 4.00 3.95 3.90
(*Graham's Mosby's is used by the Ala. Exp. Stations in making their tests. Mosby's is a leading variety for all Ala.)
(†Our Whatley's is first-year corn from the originators. Considered extra pure.)

SOY BEANS

No. 1 Quality. Recleaned. some in 2½'s.	Some	in	2-bu.	bags
some in 2½'s.				
Biloxi (Brown)	\$6.00	\$5.9	5 \$5	.90
Clemson (Hay & Beans)		4.2	0 4	.15
Laredo, Southern	7.30	7.2	5 7	.20
Mamloxi (Beans)	3.50	3.4	5 3	3.40
Otootan (Hay)	8.50	8.4	5 8	3.40
Tanner (Hay)	6.10	6.0	5 6	00.6
Tokio (Hay & Beans)	3.75	3.7	0 3	3.65
Wood's Yellow (Beans)		3.7	0 3	3.65

COWPEAS AND CROWDER PEAS

Recleaned, Sound. 2½ bu. Bags. (Reclg. worth 10-15c bushel. Ramshorn Peas in 100 lb. Bags. Mixed (Scarce) 6.90 6.85 6.80 Brabham Clay (or Unknown) New Era Whippoorwill

Crowder, Brown Sugar Crowder, Cream or Wh. Ramshorn, Early Wilt-9.50 9.40 Resistant Ramshorn, Giant Wilt-

9.80 Resistant COWLEY'S RAT AND MOUSE

9.30

EXTERMINATOR ½ doz. bottles..... for \$2.75 1 doz. bottles for 4.25

(We have used this poison a long time. It is easy to use and the most effective poison we have ever tried. Put it out in soda water tops and similar containers. We are sure you will like it. Regular price 50c per bottle. Cannot be shipped by parcel post.)

SEED TREATING MACHINES